

ABSTRACT

Glass powders and methods for producing glass powders. The powders preferably have a small particle size, narrow size distribution and a spherical morphology. The method includes forming the particles by a spray pyrolysis technique. The invention also includes novel devices and products formed from the glass powders.

C:\WPDOCS\TECHMG ~ 1\NANO CHEM\POWDERS\GLASS\GLASS.APP

10032298-122101